

	Jobs Safety Analysis		Start Date: 3/1/2011
JOB/ACTIVITY NAME: Align components		JSA # (optional):	
DEPARTMENT/GROUP NAME MET / AEG	BLDG/AREA LOCATION(s): XRT-FEH	OTHER INFORMATION or REFERENCES::	
SCOPE OF WORK Align components			

Steps	Potential Hazards	Controls
<u>Set Up Equipment and Targeting</u> <ul style="list-style-type: none"> ▪ Set up survey instruments (includes Class 2 or 3R laser instruments) ▪ Plug in instruments ▪ Use illumination if necessary 	<ul style="list-style-type: none"> ▪ 	<ul style="list-style-type: none"> ▪ Inspect ladders before use and never climb to the top rungs ▪ Inspect power cords for any defects and use GFCIs (never daisy chain cords) ▪ Setup laser safety warning signs
<u>Perform Survey</u> <ul style="list-style-type: none"> ▪ Make measurements 	<ul style="list-style-type: none"> ▪ Injuries from using hand-tools improperly including cuts, eye injuries or electrical shock 	<ul style="list-style-type: none"> ▪ Do not stare continuously at a laser instrument (Class 2 lasers are safe due to natural blink reflex and Class 3R are safe with restricted beam viewing) ▪ Inspect ladders before use and never climb to the top rungs

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I have communicated area hazards with the supervisor or listed worker(s) for this activity and have coordinated the described activity with affected occupants. The above listed workers are released to perform described scope of work in the following area(s): _____

Release through 7am meeting _____